WHAT IS CLAIMED IS:

1. A method for converting text characters from a Standard Generalized Markup Language file into another specified language using a CONVERSTR variable, a HTMLCODE variable and a VAL variable, wherein each character represents a tag or text, and each tag has a start and an end, said method comprising the steps of:

(a) reading a character from the file;

(b) determining whether the read character is the start of a tag;

(c) adding the read character to the CONVERTSTR variable when the read character is not the start of a tag;

(d) repeating steps (a), (b) and (c) for a next character until a read character is the start of a tag;

(e) converting the CONVERTSTR variable into the specified language; and,

(f) adding the converted CONVERTSTR variable to the HTMLCODE variable.

2. The method according to claim 1 wherein prior to step (a) further comprising the steps of:

(g) initializing the HTMLCODE variable; and,

(h) reading a first character from the file.

3. The method according to claim 2 wherein prior to step (g) further comprising the step of (i) downloading a Standard Generalized Markup Language file.

4. The method according to claim 1 wherein prior to step (b) further comprising the steps of:

(j) determining whether the read character is the end of file;

(k) initializing the CONVERTSTR variable when the read character is not the end of the file; and,

(l) determining whether the parsing of the file is successful when the read character is the end of the file.

5. The method according to claim 4 wherein said step (k) further comprising the steps of:

(m) returning an error message to the user when the parsing of the file is not successful;

(n) saving the translated Standard Generalized Markup Language file with the parsed code to the cache memory when the parsing of the file is successful; and,

(o) displaying the translated Standard Generalized Markup Language file saved in the cache memory to the user.

6. The method according to claim 5 wherein said step (m) further comprising the step of (p) displaying the Standard Generalized Markup Language file without the translation.

7. The method according to claim 1 wherein prior to step (b) further comprising the steps of:

(r) determining whether the read character is the start of a tag;

(s) determining whether the read character is the end of a tag when the read character is the start of a tag;

(t) repeating from step (b) when the read character is not the start of a tag.

8. The method according to claim 7 wherein said (s) step further comprising the steps of:

(u) adding the read character to the HTMLCODE variable when the read character is not the end of a tag;

(v) repeating (s) and (t) for a next character until a read character is the end of a tag; and,

(w) repeating from step (b) when the read character is the end of a tag.

9. The method according to claim 7 wherein said (s) step further comprising the steps of:

(x) determining whether the read character is at the end of the file when the read character is not the end of a tag;

(y) repeating from step (b) when the read character is at the end of the file;

(z) adding the read character to the HTMLCODE variable when the read character is not at the end of the file; and,

(aa) repeating steps (s) and (z) for a next character until a read character is the end of a tag.

10. The method according to claim 4 wherein step (b) further comprising the steps of:

(bb) determining whether the CONVERTSTR variable is empty when the read character is the start of a tag; and,

(cc) repeating from step (j) when the CONVERTSTR variable is empty.

11. The method according to claim 10 wherein prior to said step (bb) further comprising the steps of:

(dd) determining whether the read character is at the end of the file;

(ee) repeating from step (e) when the read character is at the end of the file.

12. The method according to claim 4 wherein step (f) further comprising the step of (ff) repeating from step (i).

13. A system for converting text characters from a Standard Generalized Markup Language file into another specified language, wherein each character represents a tag or text, and each tag has a start and an end, comprising:

a HTMLCODE variable for defining the strings in the Standard Generalized Markup Language coding;

a CONVERTSTR variable for defining the strings that are to be converted into the specified language;

a VAL variable for defining the strings that have been converted into the specified language; and,

a translator for translating the strings in the CONVERTSTR variable into the specified language.

14. A system for converting text characters from a Standard Generalized Markup Language file into another specified language using a CONVERSTR variable, a HTMLCODE variable and a VAL variable, wherein each character represents a tag or text, and each tag has a start and an end, comprising:

means for reading a character from the file;

means for determining whether the read character is the start of a tag;

means for adding the read character to the CONVERTSTR variable when the read character is not the start of a tag;

means for repeating the process for a next character until a read character is the start of a tag;

means for converting the CONVERTSTR variable into the specified language; and,

means for adding the converted CONVERTSTR variable to the HTMLCODE variable.

15. A computer program product comprising a computer usable medium having computer readable program codes embodied in the medium that when executed causes a computer to:

read a character from the file;

determine whether the read character is the start of a tag;

add the read character to the CONVERTSTR variable when the read character is not the start of a tag;

repeat the process for a next character until a read character is the start of a tag;

convert the CONVERTSTR variable into the specified language; and,

add the converted CONVERTSTR variable to the HTMLCODE variable.